

	ultraviolet (UV) radiation from medium pressure mercury lamps.
PSA B	Made as PSA A except IOA/AA was 94/6 and IOTG was present at 0.02 weight percent per 100 parts monomer component.
PSA C	Made as PSA A except monomer component was made of 2-ethylhexyl acrylate (2-EHA), butyl acrylate (BA), VEOVA™ 9 (vinyl ester of VERSATIC™ 9, a synthetic saturated monocarboxylic acid of a highly branched tertiary structure containing eleven carbon atoms, T _g of a homopolymer of VEOVA™ 9 = 70°C, available from Resolution Performance Products, AN Hoogvliet Rt, The Netherlands.) and AA in a ratio in parts by weight of 45/30/25/5. This PSA was made according to an earlier filed European Patent Application having number <u>01204789</u> , and having attorney's docket number 57380EP002. Also, the photoinitiator was IRGACURE™ 184 (1-Hydroxy-cyclohexyl-phenyl-ketone available from Ciba Specialty Chemicals) at 0.2 weight percent per 100 parts of the monomer component and no IOTG was present.
SHELLFLEX™ 371	A naphthenic oil having 10% aromatics available from Shell Chemical Co., Houston, Texas.
ELVAX™ 260	An ethylene vinyl-acetate copolymer (EVA), available from Dupont Packaging and Industrial Polymers, Wilmington, Delaware, having a melt flow index of 6 dg/min (ASTM D 1238) and a vinyl acetate content of 28-% by weight
ELVAX™ 350	An ethylene vinyl-acetate copolymer (EVA), available from Dupont Packaging and Industrial Polymers, Wilmington, Delaware, having a melt flow index of 19 dg/min (ASTM D 1238) and a vinyl acetate content of 28-% by weight
Compatibilizer A	Aminated polyethylene with 0.9 wt % amination was made by melt mixing maleic anhydride-functionalized polyethylene (FUSABOND™ MB-226D, available from DuPont, Dupont Packaging and Industrial Polymers) with 3-dimethylaminopropyl amine (obtained from Aldrich Chemical Co., Milwaukee, Wisconsin) at 350°C for 10 minutes in a twin screw extruder.
EMS Foam Agent	Micropearl F-100D thermoexpandable microcapsule, copolymer of acrylonitrile and acrylic, Lehmann & Voss Co. Hamburg, Germany.
REXFLEX™ W101	Significantly atactic polypropylene available from Huntsman Polypropylene Corp., Woodbury, New Jersey.
FINA™ 3374	Isotactic polypropylene available from Fina Oil & Chem., Dallas, Texas.
TOPAS™ 6017	A cyclic polyolefin, copolymer of norbornene and ethylene, T _g of 180°C (356°F), available from Ticona GmbH,